

**LESSON 25 AN/FCC-100(V)7 & 9X PROGRAMMING PORT 16
FOR T-CDI EQUIRATE 256 KBS CONFIGURATION
EXAMPLE OF DTG FROM A TRITAC 39D SWITCH**

STEP	OPERATOR ACTION	MESSAGE DISPLAYED	SELECT
1	Press the RESTART key.		
2	Press the NEXT ENTRY P key.	ACTIVATE	
3	Press the NEXT ENTRY P key.	EXAMINE	
4	Press the NEXT ENTRY P key. (Select CONFIGURE using the DOWN ⤵ arrow key).	CONFIGURE	CONFIGURE
5	Select OFFLINE using the DOWN ⤵ arrow key.	OFFLINE	OFFLINE
6	Select A-CONFIG using the DOWN ⤵ arrow key.	A-CONFIG	A-CONFIG
7	If selection displayed is not PORT 16 , then scroll through the options by pressing the NEXT ENTRY P key until PORT 16 is displayed. (Select PORT 16 using the DOWN ⤵ arrow key).	SYSTEM PORT 16	PORT 16
8	If selection displayed is not T-CDI , then scroll through the options by pressing the NEXT ENTRY P key until T-CDI is displayed. (Select T-CDI using the DOWN ⤵ arrow key).	T-CDI	T-CDI
9	Select EQUIRATE using the DOWN ⤵ arrow key.	EQUIRATE	EQUIRATE
10	If selection displayed is not 256K then scroll through the options by pressing the NEXT ENTRY P key until 256K is displayed. (Select 256K using the DOWN ⤵ arrow key).	XXX 72K to 1.152M	256K
11	Press STORE to "save" this T-CDI PORT 16 CONFIGURATION into the OFFLINE A-CONFIG memory.	T-CDI	

**END OF AN/FCC-100(V)7 & 9X PORT 16 T-CDI
EQUI 256 KBS CONFIGURATION
EXAMPLE OF DTG FROM A TRITAC 39D SWITCH**